

PRINTER SYSTEM**Publication number:** JP2002175258 (A)**Publication date:** 2002-06-21**Inventor(s):** NAKANO TOSHIO**Applicant(s):** RICOH KK**Classification:****- international:** *B41J29/38; G06F3/12; G06F9/445; G06F13/10; B41J29/38; G06F3/12; G06F9/445; G06F13/10;* (IPC1-7): G06F13/10; B41J29/38; G06F3/12; G06F9/445**- European:****Application number:** JP20000371537 20001206**Priority number(s):** JP20000371537 20001206**Abstract of JP 2002175258 (A)**

PROBLEM TO BE SOLVED: To dispense with selection of the type name, switching of a port, or installation of a new printer driver in the case of connecting another printer, when installing the printer driver in a host computer, and to thereby improve convenience of a user, in a printer system wherein the host computer and the printer are connected together. **SOLUTION:** When the user installs the printer driver 118, a connection target of the printer 115 to be installed is designated by the port name. When the user starts installation, a core module 118a is installed, and, after installation, the core module 118a starts automatically and acquires type information from the printer. The core module 118a loads a type-depending module A 121a corresponding to the acquired type information and uses it as a constitutional module of the driver.

Data supplied from the **esp@cenet** database — Worldwide